

# Summer 2020

## Department of Anthropology

Name	Course	Title	Days	Time
Schmidt-Sane, Megan	ANTH 102	Being Human: An Introduction to Social and Cultural Anthropology	MTWRF 5/11 – 5/29	2:30 p.m. – 5:00 p.m.
Floriano, Maureen	ANTH 215	Introduction to Medical Anthropology	MTWRF 5/11 – 5/29	9:30 a.m. – 12:00 p.m.
Fennimore, Todd	ANTH 215	Introduction to Medical Anthropology	MWF 7/06 – 7/31	1:30 p.m. – 4:25 p.m.
Princehouse, Patricia	ANTH 225	Evolution	MWF 6/01 – 6/26	6:00 p.m. – 9:00 p.m.
Princehouse, Patricia	ANTH 225	Evolution	MWF 7/06 – 7/31	6:00 p.m. – 9:00 p.m.

### **ANTH 102: Being Human: An Introduction to Social and Cultural Anthropology (3)**

The nature of culture and humans as culture-bearing animals. The range of cultural phenomena including language, social organization, religion, and culture change, and the relevance of anthropology for contemporary social, economic, and ecological problems.

### **ANTH 215: Health, Culture, and Disease: An Introduction to Medical Anthropology (3)**

This course is an introduction to the field of Medical Anthropology. Medical Anthropology is concerned with the cross-cultural study of culture, health, and illness. During the course of the semester, our survey will include (1) theoretical orientations and key concepts; (2) the cross-cultural diversity of health beliefs and practices (abroad and at home); and (3) contemporary issues and special populations (e.g., AIDS, homelessness, refugees, women's health, and children at risk).

### **ANTH 225: Evolution (3)**

Multidisciplinary study of the course and processes of organic evolution provides a broad understanding of the evolution of structural and functional diversity, the relationships among organisms and their environments, and the phylogenetic relationships among major groups of organisms. Topics include the genetic basis of micro- and macro-evolutionary change, the concept of adaptation, natural selection, population dynamics, theories of species formation, principles of phylogenetic inference, biogeography, evolutionary rates, evolutionary convergence, homology, Darwinian medicine, and conceptual and philosophic issues in evolutionary theory. **Cross-list: BIOL/EEPS/HSTY/PHIL 225.**